

Attached to #4.

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. WU=43C		SERIAL NO. 09/605,042							
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Xue-Ru WU									
				FILING DATE: July 13, 2000		GROUP: 1636							
U.S. PATENT DOCUMENTS (include at least document number, patent number, and issue date)													
EXAMINER INITIAL		DOCUMENT NUMBER			DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
SL	AA	5	8	2	4	5	4	3	200C1998	Tung-Tien SUN	453	320.1	6/5/95
SL	AB	6	0	0	1	6	4	6	14DE1999	Tung-Tien SUN	435	320.1	8/8/97
FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)													
		DOCUMENT NUMBER			DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION				
									YES	NO			
SL	AC	00/15772			23MR2000	WO W1/AO	/	/	X				
SL	AD	99/28463			10JE1999	WO W1/AO	/	/	X				
SL	AE	0 653 154 A2			17MA1995	WP W1/AO	/	/	X				
OTHER DOCUMENTS (include at least document number, publication date and country)													
SL	AF	JEANPIERRE et al., Chromosomal assignment of the uromodulin gene (UMOD) to 16p13.11, <u>Cytogenet Cell Genet</u> 62:185-187 (1993)											
SL	AG	KAPPEL et al., Regulating gene expression in transgenic animals, <u>Current Opinion in Biotechnology</u> 3:548-553 (1992)											
SL	AH	KERR et al., The bladder as a bioreactor: Urothelium production and secretion of growth hormone into urine, <u>Nature Biotechnology</u> 16:75-79 (1998)											
SL	AI	SU et al., Uromodulin and Tamm-Horsfall protein induce human monocytes to secrete TNF and express tissue factor, <u>The American Association of Immunologists</u> 3449-3456 (1997)											
SL	AJ	VIVILLE, Mouse genetic manipulation via homologous recombination, <u>Transgenic Animals: Generation and Use</u> 307-321 (1997)											
SL	AK	WALL, Transgenic livestock: progress and prospects for the future, <u>Theriogenology</u> 45:57-68 (1996)											
SL	AL	ZHONG-TING et al., Urothelium-specific expression of an oncogene in transgenic mice induced the formation of carcinoma <i>in Situ</i> and invasive transitional cell carcinoma, <u>Cancer Research</u> 59:3512-3517 (1999)											
SL	AM	YU et al., Bovine and rodent Tamm-Horsfall protein (THP) genes: Cloning, structural analysis, and promoter identification, <u>Gene Expression</u> 4:63-75 (1994)											
EXAMINER						DATE CONSIDERED							
[Signature]						2/12/03							
EXAMINER: Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.													